

August 2011

SAFETY ENGINEERING / PRODUCT SAFETY

A forensic engineering company is looking for a Mechanical or Electrical Engineer who has experience in supervising a manufacturing facility using automated and manually fed machines for processing wood and wood-like products, plastics, and/or sheet metals. This person must:

- Be a Registered Professional Engineer
- Have a working knowledge of OSHA regulations and requirements for such machines and environments, and
- Have experience in investigating industrial accidents and injuries with such machines.

Experience in product failure analysis techniques such as Failure Mode and Effects Analysis (FMEA) or Fault Tree Analysis (FTA) will also be very favorably considered.

The position requires the incumbent to be able to investigate accidents involving such machine tools, and other powered products, and apply the science and practice of engineering in arriving at a scientifically supportable conclusion as to the cause of the accident. The incumbent must have a sound background in engineering, should be familiar with the use and safety of machine tools and products, and must have good communication skills, both written and oral.

Substantial overnight travel within the USA and occasionally outside the USA is involved.

The position is a full-time position at the Senior Consultant level. The Company offers full benefits, a very pleasant working environment and interaction with colleagues in other offices within the Company in the same discipline.

Call: 636-240-6095 between 8 AM and 4:30 PM Mon-Fri